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This listing of claims will replace all prior versions, and listings, of claims in the application:

## Listing of Claims:

 (currently amended) An electrical connector comprising:

a substantially rectangular peripheral wall having an upper face;

a receiving space for receiving a mating connector, said receiving space being surrounded by said peripheral wall; and

a plurality of terminals arranged in a pair of opposed walls of said peripheral wall,

wherein said upper face of said peripheral wall includes a first surface in at least part of an outside area of said peripheral wall, a second surface in at least part of an inside area of said peripheral wall, said second surface being positioned lower than said first surface and higher than said terminals, and a slant surface in a transit area between said first and second surfaces of said upper face.

- 2. (original) The electrical connector according to 1, wherein said second surface of said upper face is substantially perpendicular to a plugging direction of said mating connector into said receiving space.
- 3. (original) The electrical connector according to 1, which further comprises a plugging protrusion in said receiving space, said plugging protrusion having at least one engaging means in a side surface thereof to engage said mating connector.

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4. (currently amended) An electrical connector comprising:

a substantially rectangular peripheral wall having an upper face;

a receiving space for receiving a mating connector, said receiving space being surrounded by saidperipheral wall;

a plugging protrusion provided in said receiving space for plugging in said mating connector; and

a plurality of terminals arranged in a pair of opposed walls of said peripheral wall,

wherein saidplugging protrusion has an upper face which includes a first surface positioned higher than said upper face of said peripheral wall, a second surface provided in at leastpart of a periphery of said first surface and being substantially flush with said upper face of said peripheral wall and higher than said terminals, and a slant surface in a transit area between said first and second surfaces.

- 5. (original) The electrical connector according to claim 4, wherein said plugging protrusion has at least one engaging means to engage said mating connector.
- 6. (original) The electrical connector according to claim 1, wherein said slant surface is made tapered.
- 7. (original) The electrical connector according to claim 4, wherein said slant surface is made tapered.
- 8. (original) The electrical connector according to claim 1, wherein each of said terminals has a resilient contact portion, which is wound toward a bottom of said receiving space to provide a bent portion such that when said mating connector is brought into contact with said bent portion, said resilient contact portion is resiliently

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flexed in a direction substantially perpendicular to a plugging direction of said mating connector.

- 9. (original) The electrical connector according to claim 4, wherein each of said terminals has a resilient contact portion, which is wound toward a bottom of said receiving space to provide a bent portion such that when said mating connector is brought into contact with said bent portion, said resilient contact portion is resiliently flexed in addrection substantially perpendicular to a plugging direction of said mating connector.
- electrical connector plugged in said electrical connector according to claim 1, comprising aplurality of second terminals, each second terminal having a second contact portion and a click projection provided near said contact portion at in front of said second contact portion in a plugging direction so that when said second electrical connector is plugged in said electrical connector of claim 1, it provides a click sound upon passing over a contact portion of one of said terminals of claim 1.
- electrical connector plugged in said electrical connector according to claim 4, comprising a plurality of fourth terminals, each fourth terminal having a fourth contact portion and a click projection provided near said contact portion at in front of said fourth contact portion in a plugging direction so that when said fourth electrical connector is plugged in said electrical connector of claim 4, it provides a click sound upon passing over a contact portion of one of said terminals of claim 4.